

10/807,157

## WEST Search History

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DATE: Sunday, May 06, 2007

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L23	L22 and @pd > 20060817	10
<input type="checkbox"/>	L22	L20 or L19	131
<input type="checkbox"/>	L21	L20 not L19	7
<input type="checkbox"/>	L20	fwhm and L12	8
<input type="checkbox"/>	L19	L17 or L18	124
<input type="checkbox"/>	L18	L15 not L17	18
<input type="checkbox"/>	L17	L13 or L11	106
<input type="checkbox"/>	L16	L15 not L14	22
<input type="checkbox"/>	L15	L12 and ("non-wet" or dry) and ((wet or dry) adj3 (method or synthesis))	35
<input type="checkbox"/>	L14	L13 not L11	90
<input type="checkbox"/>	L13	L10 and L12	97
<input type="checkbox"/>	L12	((perovskite or "barium titanate" or "abo3" or "abo.sub.3") and ((crystal\$ or lattice) adj3(cubic or tetragonal)) and (grain or vacancy or particle or hole or defect))	592
<input type="checkbox"/>	L11	((perovskite or "barium titanate" or "abo3" or "abo.sub.3") and ((crystal\$ or lattice) adj3(cubic or tetragonal)) and (grain or vacancy or particle or hole or defect)).clm.	16
<input type="checkbox"/>	L10	(264/603 or 264/681 or 501/80 or 501/134 or 501/136 or 501/137 or 501/138 or 501/139 or 423/579 or 423/592.1 or 423/598 or 423/594.12 or 423/594.13 or 423/594.14 or 423/594.15 or 423/594.16 or 423/606 or 423/608 or 361/301.1 or 361/301.4 or 361/303 or 361/305 or 361/313 or 361/320 or 361/321.2 or 361/321.5 or 361/322)! [CCLS]	7356
		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L9	L7 or L8	83
<input type="checkbox"/>	L8	L2 not L7	64
<input type="checkbox"/>	L7	L5 or L1	19
<input type="checkbox"/>	L6	L5 not L1	16
<input type="checkbox"/>	L5	(perovskite or "barium titanate" or "abo3" or "abo.sub.3") and ((crystal\$ or lattice) adj3(cubic or tetragonal)) and (grain or vacancy or particle or hole or defect)	17
<input type="checkbox"/>	L4	L3 not L1	15
<input type="checkbox"/>	L3	(perovskite or "barium titanate" or "abo3" or "abo.sub.3") and ((crystal\$ or lattice) adj3(cubic or tetragonal)) and (grain or vacancy or particle or hole)	16

- |                          |    |  |    |
|--------------------------|----|--|----|
| <input type="checkbox"/> | L2 | (perovskite or "barium titanate" or "abo3" or "abo.sub.3") and (cubic or tetragonal) and (vacancy or particle or hole) | 76 |
| <input type="checkbox"/> | L1 | (perovskite or "barium titanate" or "abo3" or "abo.sub.3") and (cubic or tetragonal) and hole                          | 3  |

END OF SEARCH HISTORY